

FIG. 1A

LS Code(Length=16)

0 : +--+ +--+ . +--+ +--+
1 : +--+ +--+ . +--+ +--+
2 : +--+ +--+ . +--+ +--+
3 : +--+ +--+ . +--+ +--+
4 : +--+ +--+ . +--+ +--+
5 : +--+ +--+ . +--+ +--+
6 : +--+ +--+ . +--+ +--+
7 : +--+ +--+ . +--+ +--+
8 : +--+ +--+ . +--+ +--+
9 : +--+ +--+ . +--+ +--+
10 : +--+ +--+ . +--+ +--+
11 : +--+ +--+ . +--+ +--+
12 : +--+ +--+ . +--+ +--+
13 : +--+ +--+ . +--+ +--+
14 : +--+ +--+ . +--+ +--+
15 : +--+ +--+ . +--+ +--+

LS Code(Length=32)

0 : +--+ +--+ +--+ +--+ . +--+ +--+ +--+ +--+
1 : +--+ +--+ +--+ +--+ . +--+ +--+ +--+ +--+
2 : +--+ +--+ +--+ +--+ . +--+ +--+ +--+ +--+
3 : +--+ +--+ +--+ +--+ . +--+ +--+ +--+ +--+
4 : +--+ +--+ +--+ +--+ . +--+ +--+ +--+ +--+
5 : +--+ +--+ +--+ +--+ . +--+ +--+ +--+ +--+
6 : +--+ +--+ +--+ +--+ . +--+ +--+ +--+ +--+
7 : +--+ +--+ +--+ +--+ . +--+ +--+ +--+ +--+
8 : +--+ +--+ +--+ +--+ . +--+ +--+ +--+ +--+
9 : +--+ +--+ +--+ +--+ . +--+ +--+ +--+ +--+
10 : +--+ +--+ +--+ +--+ . +--+ +--+ +--+ +--+
11 : +--+ +--+ +--+ +--+ . +--+ +--+ +--+ +--+
12 : +--+ +--+ +--+ +--+ . +--+ +--+ +--+ +--+
13 : +--+ +--+ +--+ +--+ . +--+ +--+ +--+ +--+
14 : +--+ +--+ +--+ +--+ . +--+ +--+ +--+ +--+
15 : +--+ +--+ +--+ +--+ . +--+ +--+ +--+ +--+
16 : +--+ +--+ +--+ +--+ . +--+ +--+ +--+ +--+
17 : +--+ +--+ +--+ +--+ . +--+ +--+ +--+ +--+
18 : +--+ +--+ +--+ +--+ . +--+ +--+ +--+ +--+
19 : +--+ +--+ +--+ +--+ . +--+ +--+ +--+ +--+
20 : +--+ +--+ +--+ +--+ . +--+ +--+ +--+ +--+
21 : +--+ +--+ +--+ +--+ . +--+ +--+ +--+ +--+
22 : +--+ +--+ +--+ +--+ . +--+ +--+ +--+ +--+
23 : +--+ +--+ +--+ +--+ . +--+ +--+ +--+ +--+
24 : +--+ +--+ +--+ +--+ . +--+ +--+ +--+ +--+
25 : +--+ +--+ +--+ +--+ . +--+ +--+ +--+ +--+
26 : +--+ +--+ +--+ +--+ . +--+ +--+ +--+ +--+
27 : +--+ +--+ +--+ +--+ . +--+ +--+ +--+ +--+
28 : +--+ +--+ +--+ +--+ . +--+ +--+ +--+ +--+
29 : +--+ +--+ +--+ +--+ . +--+ +--+ +--+ +--+
30 : +--+ +--+ +--+ +--+ . +--+ +--+ +--+ +--+
31 : +--+ +--+ +--+ +--+ . +--+ +--+ +--+ +--+

FIG. 1B

LS Code(Length=64)

[illegible]

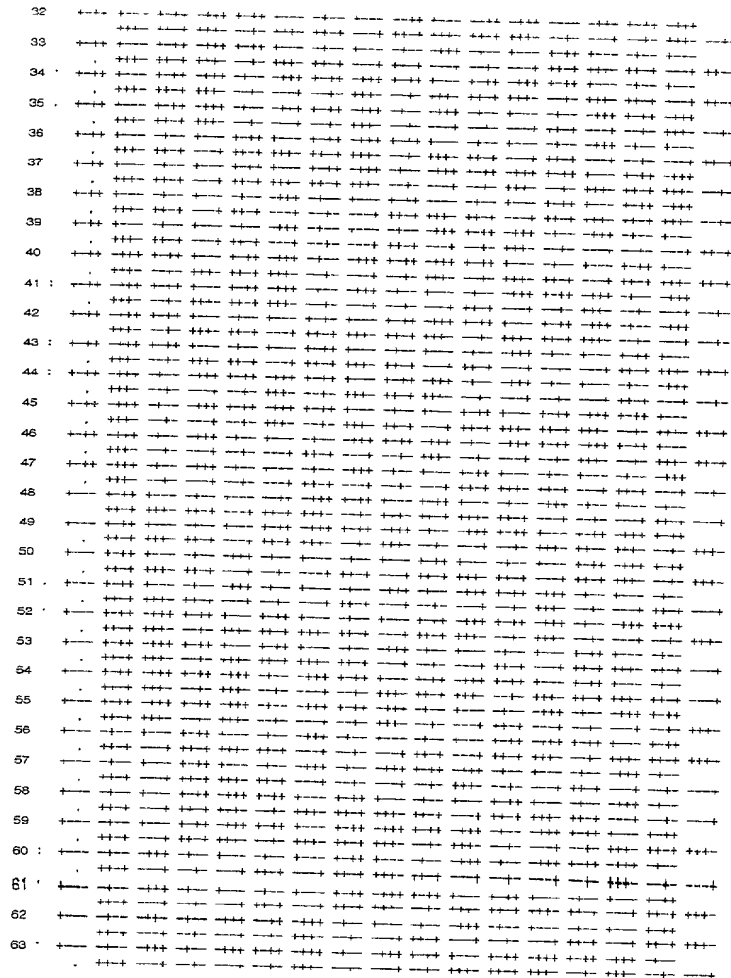
FIG. 1C

LS Code(Length=128)

Figure 1 displays a 31x31 grid of small plots, each representing the spatial distribution of a specific species. The horizontal axis for each plot is labeled 'Distance from the shore (km)' and the vertical axis is labeled 'Depth (m)'. The plots show various symbols (dots, crosses, lines) representing the presence and distribution of different species across the spatial grid.

[illegible]

FIG. 1D



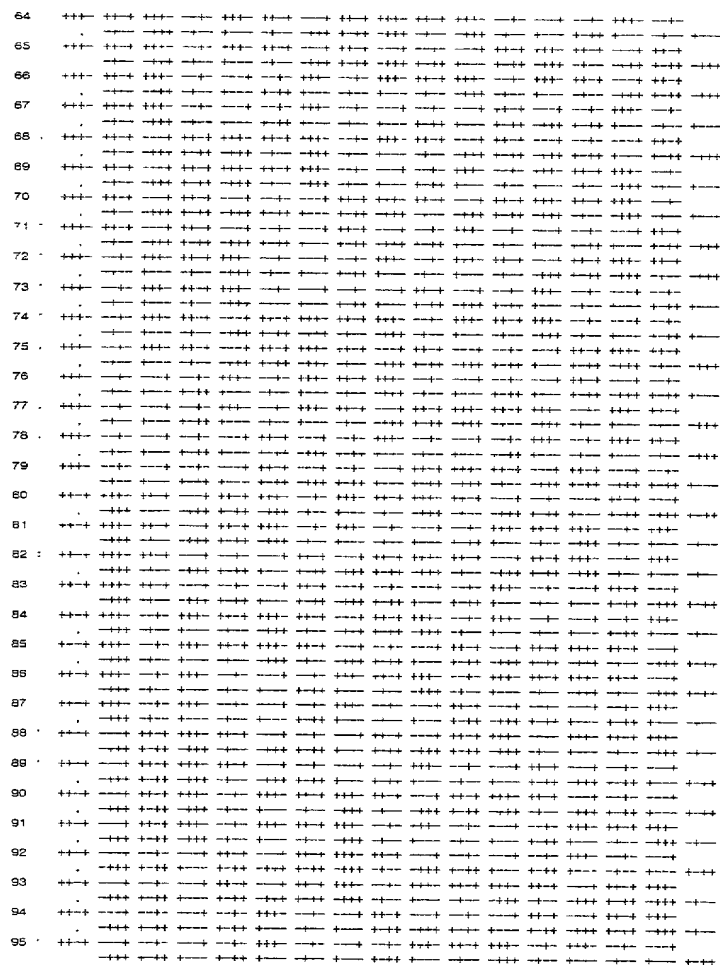
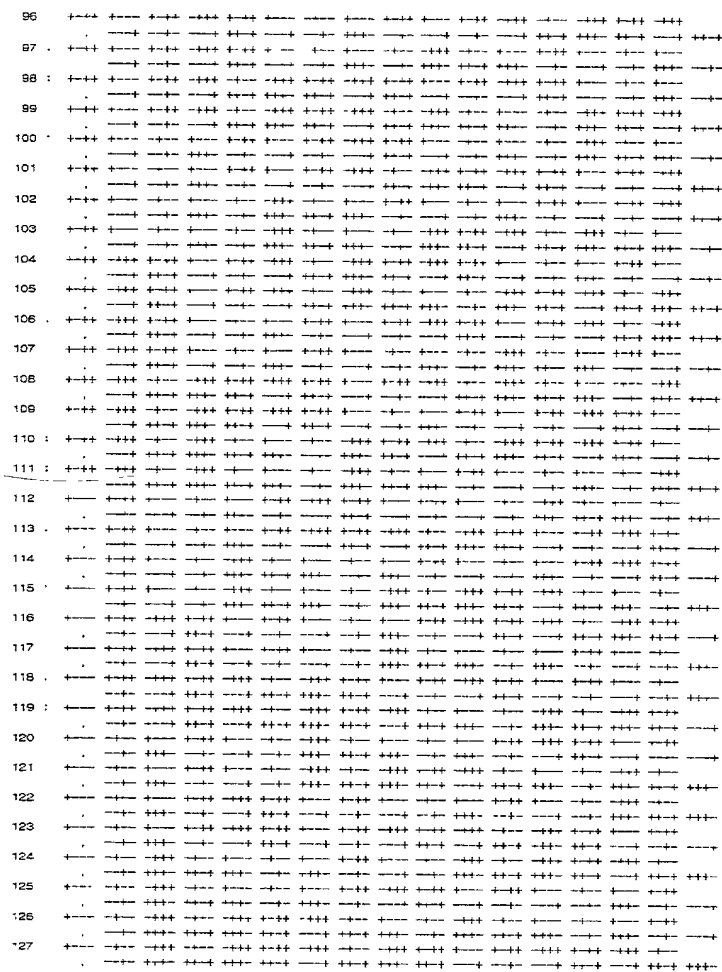


FIG. 1F



00004926 12301

FIG. 2

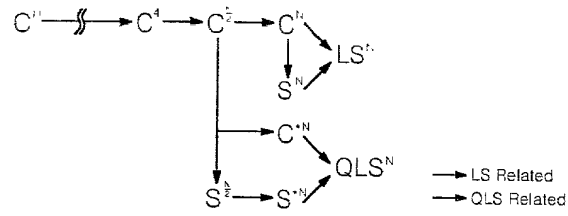


FIG. 3

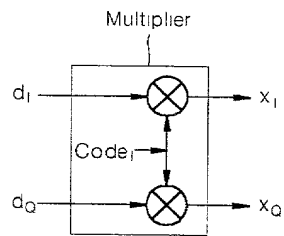


FIG. 4

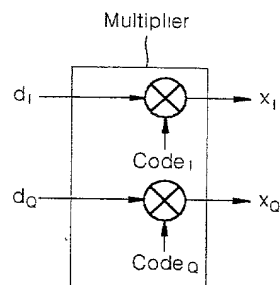


FIG. 5

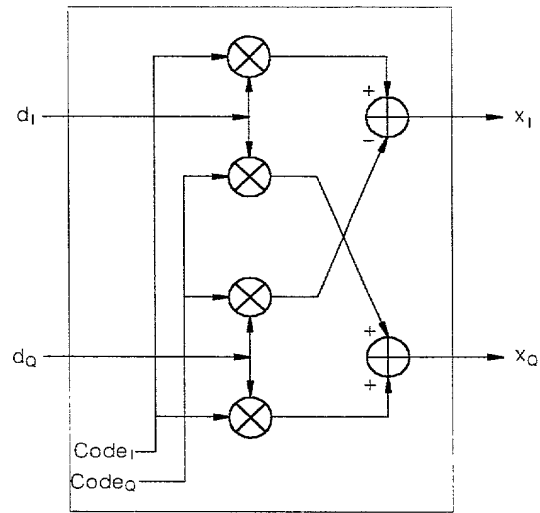


FIG. 6

